

REMARKS

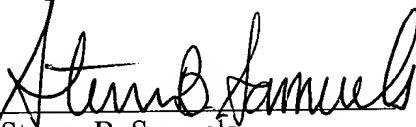
Early consideration and allowance of the above-referenced patent application is respectfully requested.

Claims 1-4 have been amended. Claims 6 and 7 have been added. The specification and the title have also been amended.

No new matter has been entered. None of the amendments are submitted for reasons of patentability.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted,


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Date: April 27, 2001

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

The title has been changed and paragraphs have been replaced, added or deleted as indicated in the Preliminary Amendment.

In the claims:

Claims 6 and 7 have been added.

Claims 1-4 have been amended as follows:

1. (Amended) A converter appliance capacitor assembly [for a converter appliance having a] which has at least one capacitor (1) [which] and can be attached by means of side mechanical holders (2, 3), to a base frame (4) of the converter appliance or to a heat sink (12) [and which has an additional front mechanical holder (5) for attachment of at least one electrical connection (6) of the converter appliance and of at least one measurement sensor, in particular of a current transformer (7) and/or voltage transformer (8)] characterized in that the converter appliance capacitor assembly is designed as a load-bearing component of the converter appliance and has at least one front or side mechanical electrical connection and measurement sensor holder (5) for making contact with electrical power connections, such as an external power supply and load connections.
2. (Amended) [A] The converter appliance capacitor assembly as claimed in claim 1, characterized in that at least one electronic circuit (9) - preferably a drive circuit for power semiconductors (11) - is attached to the front mechanical holder (5).
3. (Amended) The capacitor assembly as claimed in claim 1 [or 2], characterized in that the mechanical holder (5) is provided at the front with respect to the capacitor (1).

4. (Amended) The capacitor assembly as claimed in [at least one of] claim[s] 1 [or 2], characterized in that the mechanical holder (5) is arranged at the side on the capacitor (1), for attachment of the electrical connections.